

A Big Reminder



LARGE GIFT: One of the largest gifts ever given to a retiring employee was the grandfather clock recently presented to Alexander Shirreffs by officers of the Lake Fleet. Mr. Shirreffs, who retired April 1 following 23 years of service with the Company, was also presented an engraved pocket watch from locally hired personnel of the Port Engineer's Division, and a check and inscribed silver plate from the staff ashore. Mr. Shirreffs retired as port engineer. Shown clockwise are Capt. Jack McLean, R. Robinson, Mr. Shirreffs, and Capt. A. Crawford.

REGALO GRANDI: Un di e regalanon mas grandi cu a worde duná na un empleado retirando tabata un orloshi grandi recientemente presentá na Alexander Shirreffs door di oficialnan di Lake Fleet. Sr. Shirreffs, kende a retira dia 1 di April despues di 23 anja di servicio cu Compania, tambe a worde duná un orloshi di saco engraha di empleadonan "locally hired" Port Engineer's Division, y un check y plachi di plata inscribi di personal di terra. Muntra di robex pa prechi ta Capt. Jack McLean, R. Robinson, Sr. Shirreffs y Capt. A. Crawford.

Locally Made Visual Aids Series Starts With Aromatics

The beginning of an extensive program to develop locally made visual aids for the purpose of fostering plant-wide safety got underway recently with the showing of a series of colored slides on heavy aromatics. The slides and commentary on heavy aromatics were developed in preparation for the PCAR project through the combined facilities of the Safety Division and Public Relations Department.

The heavy aromatics slides and commentary are the first of some 50 subjects the mentioned offices plan to develop into locally-made visual aids. As they are completed, they will be available to all plant departments for presentation to the employees. The "package," which includes both slides and commentary, is dramatic in its presented form. All the slides are in color thereby pointing out without any confusion the exact colors used as safety guides in the refinery. Adding to the dramatic and instructive presentation is the fact that all the slides are developed at Lago with Lago's personnel. When the slides are shown, the employees to whom they are presented actually see the very equipment they will be or are presently working with. They will see their fellow workers following the prescribed safe methods of operation. These two factors bear heavily on the extreme value of locally-made visual aids.

The slides and commentary follow a story pattern. In the case of the heavy aromatics package, the first slide the employees see is the PCAR. The 200 men who are working on PCAR see the unit they are actually to work around. The slides and the commentary then take the men up to the unit and through the areas in which they are working. They see in exact color and are told the areas containing heavy aromatic oils. Through the color and commentary, the possibility of confusion is eliminated. Each color and its meaning is clearly pointed out.

The 200 men involved in the PCAR project all saw the slides and heard the commentary prior to actual work on the job. The men on PCAR each

attended one lecture of 30 minutes in length. Ed O'Brien, safety inspector, gave the heavy aromatics presentation.

It is planned that future subjects be given by individual departments using their own personnel to lead the programs.

Seis Mucha ta Recibi Certificado Musical

Lloyd B. Moses, yiu di James Moses di Lago Post Office, tabata uno di e seis muchanan cu recientemente a recibi certificado pa completacion cu exito di examinacion teoretico bao auspicio di Trinity College of Music, London. Examinacion y instruccion a worde duná door di Victor R. Goddard di Departamento di Marina, instructor di piano y tambe representante local di e colegio di musica.

Discipulonan di Sr. Goddard ta pasa examinacion na Juni y December. Esnan cu a recibi nan certificado, ademas di joven Moses, tabata C. H. McGibbons, S. Lall, H. Jackson y Srta. I. Lall, tur di Lago Heights, y Srta. V. Richardson di Oranjestad. Cu excepcion di Srta. Lall di kende su examinacion tabata cubri gradonan preliminar, e examinacionnan tabata grado preparatorio.

Durante anja pasá, 12 discipulo di Sr. Goddard a pasa e examinacion di Trinity College cu exito. Di e cantidad aki, diez a pasa na un modo sobresaliente. Lloyd Moses, kende tabata un di esakinan a recibi su certificado mientras el tabata den Lago Hospital.

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Machinistnan ta Cuminza Serie di Seguridad Usando Graphico

E modo correcto y seguro pa traha cu heremento di nan division ta worde presentá na machinistnan di Mechanical Department segun un programa recientemente cuminzá door di e grupo. Dirigiendo e conferencia di seguridad pa medio di graphico ta Marvin Massey, job instructor di machinistnan.

Di promer series di reunion tabata tocante uso di grinders y grinding wheels. E discusionnan di seguridad ta designá pa muntra e empleadonan mehor e metodonan cu ta deseable pa nan proteccion. E reunionnan lo worde atendi door di un total di 192 machinista for di aprendiz te machinista primera clase. Tambe inclui den e discusionnan ta cinco foreman. Te awor un 94 persona a atende e reunionnan aki. E resto lo sigui den semannan cu ta bini. E gruponan cu ta contra den e lugar di entrenamiento pa machinistnan, ta consisti di mas of menos 15 homber cada biaha. Pa asegura cu e mensahe di seguridad worde completamente comprendí, Josse Wever a duna un lectura na Papiamento na un klas di 10 persona. Lectura adicional na Papiamento lo worde duná door di Sr. Wever den futuro pa alcanza cada individuo den e division.

E lecturanan ta principio di programa di e division pa cubri 12 punto di seguridad tocante practiconan na trabao.

Lago Heights Club Plans Maypole Dance

The Lago Heights Club will sponsor a Children's Party on Saturday, May 3, which will feature a Maypole Dance. It will be the first time such a dance has been presented in Lago Heights.

The party will be for the children of members and associate members up to 14 years of age. The program will begin at 5 p.m. with entertainment consisting of musical bits, acts, and songs. Refreshments will also be served with the opening of the festivities. At 5:30 p.m., a fancy dress parade will be held. The children will march across the stage where a jury of five will observe them and select a queen.

From 6:10 to 6:30 p.m., the children will be provided with more entertainment followed by the Maypole Dance. Sixteen children have been selected to participate in the dance.

Wilhelmina Stadium Opening Arranged for April 12

Final preparations and arrangements for the opening of Wilhelmina Stadium on Saturday, April 12, have all been completed, according to an announcement by Fred Beaujon, chairman of the Aruba Stadium Foundation. The opening marks the beginning of activities for the first such stadium in Aruba's long sports history. It also marks the culmination of ideas and efforts that began some five years ago to have a permanent and adequate location for Aruba's sports activity.

The opening program will begin at 3 p.m. with a parade of school children and members of various sports organizations of the island. The group will march in the gate opposite the grandstand and around the field. The parade body will be stationed on the field during the opening part of the ceremonies.

The hoisting of the Dutch flag with the sounding of the trumpets by the Dutch Marines will be followed by the Dutch national anthem, "Wilhelmus." A salute to the flag is next on the program. Acting as a representative for all athletes in Aruba, Jani Brokken will take a sports oath much like that done at the opening of the Olympics.

Mr. Beaujon will make the introductory address. His will be a general welcome to all participants and fans closing with an introduction of the main speaker, Governor Struycken, or, in his absence, an official member of the Government. Following the keynote address, the school children and sports organizations will march off the field.

A large number of children representing the island's many schools will then give a demonstration of calisthenics. At approximately 4:45 p.m., the athletics contests will start. Opening the games will be a football

match between Bubali and Jong Santa Cruz.

On Sunday, April 13, the athletic contests will continue with three contests. At 10 a.m., the Oranjestad All Stars will play the San Nicholas All Stars in a game of baseball. Football will again take the scene at 3 p.m. with the La Fama Juniors playing the Estrellas. At 4:15 p.m., the final match of the day will be between R. C. A. and the Aruba Juniors.

The program will finish up on Monday, April 14 with two football matches. At 3 p.m., Dakota will play S. C. A., and at 4:15 p.m., Hollandia will play the San Nicholas Juniors.

Prizes will be awarded to all the winning teams, and, in addition, all who participate in the opening ceremonies will receive a medal with an impression of the stadium on it.

The new stadium seats 1200 with room for possible expansion if need be. The stadium will be decorated to fit the occasion with flags of all the clubs in addition to the usual colorful banners.

Members of the committee in addition to Mr. Beaujon are A. van den Berg, technical advisor; W. J. Westerink, administrator, and J. J. Maduro, treasurer.

Lacle Nombrá como Presidente di SPAC Lone Palm Courts Opened March 30

Casper E. Lacle a worde recientemente nombrá como Presidente di Comité Consultativo pa Problemanan Special durante promer reunion di e grupo despues di eleccionnan cu a tuma lugar na Maart. Frank Mingo a worde nombra como vicepresidente, y Maximo Vries como secretario.

E hombernan aki lo tene nan posicion te despues di eleccionnan di 1953. Juste de Vries, un miembro actual di e comité, tabata presidente anja pasa, mientras Sr. Lacle tabatin puesto di vice-presidente. Secretario di anja pasá tabata Norbert Baptiste, tambe un miembro actual.

Additional tennis courts recently completed were turned over to the Esso Tennis Club on Sunday, March 30, with the inauguration ceremonies of Lone Palm Stadium. The fenced, smooth asphalt courts were officially turned over to W. R. White, representative of the Board of Governors and members of the Esso Tennis Club by C. F. Smith, superintendent of Staff and Service Departments.

In turning over the courts to Mr. White, Mr. Smith congratulated the tennis club on their efforts that made the new courts possible. He also commented on the fine fashion in which the tennis club reciprocated the honor of assisting in the opening of the Lago Heights' courts by inviting members of the Lago Heights and Surinam Clubs to open the new courts.

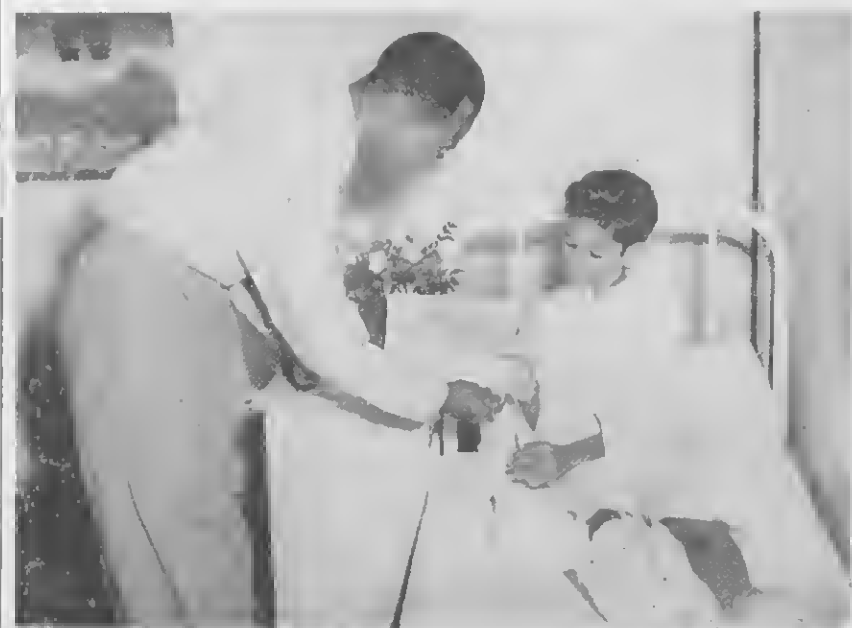
Match Scores

Following Mr. White's acceptance of the new courts, matches between the clubs were as follows:

In the first match, E. Pughe defeated L. Marques 6 - 2, 6 - 1. Mr. Pughe actually cut Mr. Marques down to size with a tremendous cutting game. His tactics upset Mr. Marques' game. With his cutting and net-rushing attack, he forced Mr. Marques into faults when the defeated man attempted passing shots. In the men's singles, Collin Batson experienced an off-day and was defeated by P. de Vuijst 6 - 4, 6 - 4. The match between D. v/d Linden and Stuart Malmberg went to three sets with Mr. v/d Linden winning 6 - 4, 3 - 6, 7 - 5. This 31-game match was the upset of the weekend. After losing the first set, Mr. Malmberg came back to win the second and forged ahead in the final set 5 - 3. At the brink of defeat, Mr. v/d Linden rallied to take the next four games for set and match.

In the men's doubles, Dorwart and Corrington defeated Mr. Malmberg and Mr. Batson in three sets 3 - 6, 6 - 2, 6 - 2; Anmann and MacReynolds defeated Denhart and Alleyne

(Continued on page 5)



HONOR STUDENT: Lloyd B. Moses, son of James Moses of the Lago Post Office, receives his music honor certificate from his instructor, Victor R. Goddard, at the Lago Hospital. Lloyd was hospitalized at the time of the presentation with severed toe tendons suffered when he jumped a fence and fell on some broken glass.

DISCIPULO HONRA: Lloyd B. Moses, yiu di James Moses di Lago Post Office, ta recibi su certificado musical for di su instructor Victor R. Goddard, den Lago Hospital. Na tempo di e presentacion Lloyd tabata hospitalizá cu un herida serio na su dedenan di pia cu el a haya ora el a bula un cura y a cai ariba algun pida glas kibrá.

ARUBA ESSO NEWS

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Traffic Statistics Show Accident Rise

Increase the number of motor vehicles on a set pattern of roadways and, unfortunately, the accident frequency also increases. Such was the case last year on Aruban roads. Recent statistics released by the Police Department for the period of January 1, 1951 to December 31, 1951, bear this out.

As of the first of last year, 9906 drivers' licenses had been issued. By the end of the year, the number had swelled over a thousand to 10,937. The total number of accidents also increased. In 1951, the total number of accidents was 515, or 13 more than in 1950. Breaking down the report, accidents with only material damage numbered 435 against 421 for 1950. Accidents by which one or more persons were injured or killed last year was 80 as compared to 72 the year before.

The one bright aspect of the traffic picture, however, was the decrease in the number of people injured and killed. Whereas, 107 persons were injured and nine killed in 1950, the respective numbers for 1951 fell off to 83 and six. Careful driving with respect for others and adherence to the laws of the road can best continue this downward trend.

Further statistics placed the total amount of material damage to motor vehicles as the result of accidents at Fls. 187,000, an increase of Fls. 34,000 over 1950's total of Fls. 153,000. The number of reports made up by the police against violators of traffic rules was 1613 as compared to 1180 in 1950.

A comparison of the number of registered motor vehicles with the 1951 figure given first is as follows: Private cars, 3471, 2947; taxis, 46, 46; busses, 131, 102; trucks, pick-ups, etc., 952, 932; ambulances, 3, 3; hearses, 3, 2; motorcycles and scooters, 79, 76; government cars, 179; and government motorcycles, 10, 7. It all adds up to a lot of motor vehicles using Aruba's roads. In each category, with the exception of ambulances and taxis, the number has increased.

Ironically, and also a grim reminder, the number of hearses on the island has also increased.

With the number of vehicles being operated getting larger every day and the horsepower of modern cars increasing, it becomes more and more important that every driver be aware of his personal condition, the condition of the car he is operating, road conditions, and the laws and regulations governing driving in Aruba. With these in mind, he should act accordingly. Personal tragedy and financial expenditures are aftermaths of careless driving with disregard for law.

The moment saved — the chance taken, aren't worth it. Drive safely, the life you save may be your own.



QUICK RESULT: When two objects moving in opposite directions meet...! In the case of automobiles, the end result is always costly. Careless drivers who flout fate bring tragedy to themselves and others. Safety regulations of the road are devised to protect. Protect yourself and the lives of others by adhering to all laws and regulations.

RESULTADO RAPIDO: Ora dos abheto cu ta move den direccion contrario contra...! Den caso di auto, e resultado final semper ta costoso. Chauffeurnan sin cuidao cu ta hunga cu na destino ta trece tragedia ariba nan mes y tambe ariba otro. Reglanan di seguridad pa trafico a worde traha como proteccion. Proteha bo mes y tambe bida di otro door di cumplimento cu tur ley y reglanan di trafico.

Accidente di Trafico Ta Aumenta

Aumenta e cantidad di vehiculo di motor ariba un cierto pida caminda, y infortunadamente, frecuencia di accidente tambe ta aumenta. Esaki tabata e caso anja pasá ariba camindanan di Aruba. Estadisticanan reciente obteni for di Departamento di Poliz pa e periodo di Januari 1, 1951 te December 31, 1951, ta muntra esaki claramente.

Cu entrada di 1 di Januari anja pasá, 9906 rijbewijs a worde duná. Na fin di anja, e cantidad a crece mas cu mil y a bira 10.937. Na 1951, e cantidad total di accidente tabata 515, of 12 mas cu den 1950. Analizando e informe mas leuw, nos ta observa cu accidentenan cu solamente danjo material tabata 435 durante 1951 contra 421 pa anja 1950.

E unico aspecto alegre cu e revista di trafico ta ofrece, sincbargo, ta e reduccion den e cantidad di persona cu a worde matá of heridá. Mientras 107 persona a worde heridá y nuebe matá na 1950, e can-

(Continua na pagina 5)

Marineronan ta Gradici pa Aprecio

Un carta horigante dirigi na Presidente J. J. Horigan tabata contene gradicimento di James Furlong y Joseph Pellich, dos joven di Texas cu ta viaja rond den mundo y cu a drenta haaf di San Nicolas luna pasá despues di a caba di cruza Atlantico den 26 dia den un bario di 30 pia.

"Ta difícil", nan a scribi, "pa expresa den solamente algun palabra nos aprecio pa e generosidad extendi na nos door di bo Compania y su empleadonan. Acepta nos mas sincero gradicimento pa e multitud di carinjo cu nos a recibí; recuerdonan di nos bishita na Aruba semper lo ta masha alegre."

Despues di laga Aruba e marineronan tabata spera di completa nan viaje di 16 luna den mas of menos seis siman mas, bishitando Jamaica, Cuba, y algun puerto na Gulf Coast promer cu nan bende e barco na Houston, Texas.

Young Students Receive Music Theory Certificates

Lloyd B. Moses, son of James Moses of the Lago Post Office, was one of six who recently received certificates for successful completion of theoretical examinations sponsored by the Trinity College of Music, London. The examinations and instruction were given by Victor R. Goddard of the Marine Department, piano teacher and also local representative for the music college.

Examinations are given Mr. Goddard's pupils in June and December. Those receiving passing certificates for December in addition to young Moses were C. H. McGibbons, S. Lall, H. Jackson, and Miss I. Lall, all of Lago Heights, and Miss V. Richardson of Oranjestad. With the exception of Miss Lall whose examinations covered the first steps grade, the examinations were of the preparatory grade.

Over the past year, Mr. Goddard has had 12 students pass the Trinity College examinations. Of the number, 10 passed with honors. Lloyd Moses, who passed with honors, received his certificate while confined to Lago Hospital.

Attractive Car Contest Planned

Under the auspices of the Orange Association of Aruba, a "Concours d'Elegance" will be held on the Queen's Birthday, Wednesday, April 30, in Oranjestad. The contest is designed for attractive and showy cars. Also taken into consideration is the appearance of the driver and the occupants of the car. Prizes will be awarded on these points.

A committee comprised of Dr. G. E. van Beek, chairman; and Messrs. E. Bartels, secretary; J. van der Schoot and W. J. Westerink, are organizing the competition. Judging will be done by a panel of five. Participants may enter either the open car class or the closed car group. The registration fee is Fls. 10 with the total net receipts going to assist the charitable work of the Sisters of Bethany.

A maximum number of 40 automobiles may compete. Detailed information may be obtained from either Mr. Bartels, secretary of the Tourist Commission in Oranjestad, or Dr. van Beek, head of the Public Health Department in Oranjestad.

Correspondence Club Offered by De Spiegel

One of Holland's leading weekly picture magazines, De Spiegel, has sent an invitation to readers of the Aruba ESO News and their families to take part in the world-wide Correspondence Club which it sponsors.

Through the magazine, addresses may be had from all over the world. The club would like to have addresses of boys, girls, men, and women of all ages. Persons writing to the magazine are requested to give such information as their name, address, occupation, religion, hobbies, or particular interests.

Correspondence should be addressed to The Editors, De Spiegel, Wageningen, Holland.

Re: Materials Needed



LAGO'S NEEDS: G. Ernesti, division superintendent of the Mechanical Department, recently visited the New York Purchasing Department to expedite Lago's critical needs. He is pictured right discussing material needs with Bertram A. Warren and William J. Gluckert of Purchasing.

NECESIDADNAN DI LAGO: B. Ernesti, division superintendent di Departamento Mechanico, a bishita New York recientemente pa compra cos cu Lago tin mester urgentemente. Aki nos ta mire'le, na handa drechi, discutando necesidad di material cu Bertram A. Warren y William J. Gluckert di Purchasing.

Lectures Given On Ball Bearing Maintenance

A series of lectures dealing with the lubrication and maintenance of ball bearings are presently being given the members of M & C, Process Department, Marine Department, and Technical Service Department. Leading the discussions is John W. Cannon, a representative of Continental Electric Company of Newark, New Jersey.

Mr. Cannon's trip to Aruba was arranged following a series of successful ball bearing talks with other groups from affiliates of Standard Oil Company (N.J.). Mr. Cannon, who has been in the field about 20 years as a trouble shooter for the New Jersey electric company, has developed his interest and knowledge concerning ball bearings as something of a hobby.

The groups attending the lectures number about 20 to 24 men. The groups meet with Mr. Cannon for two hours on three consecutive days, for a total of six hours. Eighteen groups will attend the lectures given in the job training classroom over the Electric Shop.

In presenting his subject, Mr. Cannon displays samples of various types of ball bearings. He also describes the functions and care of the ball bearings' parts. He stimulates participation in the discussions through questions and answers. All questions posed by members of the

G. Ernesti, division superintendent of the Mechanical Department, recently returned from New York where he was successful in procuring material and supplies that might otherwise have been delayed in arriving at Lago. The supplies that are here, on the way, or have been promised to be delivered consistent with the refinery's need, are for projects most critical to the refinery's operation and construction program.

Among the many items procured by Mr. Ernesti during his four weeks stay in New York were supplies for the hospital construction work in order that it may be completed without delay, missing material and engineering information needed in preparation for the PCAR turn-around; some of the electrical material needed for the Lago Sport Park expansion program, and the telephonable for the Colony's phone system. He also assisted in the development of steps leading to the procurement of X-ray equipment needed for the large reactor task. These are only a few of the projects that Mr. Ernesti procured equipment for.

While in the States, Mr. Ernesti also visited Washington where he explained the refinery's needs to bureau heads in order to facilitate export license approval.

group are being recorded. In addition to the answers given on the spot by Mr. Cannon, he plans to answer all the questions recorded after the lectures are completed in detailed form for recording purposes so they may serve as reference material.



BEARING MAINTENANCE: John W. Cannon, a representative of the Continental Electric Company of Newark, New Jersey, addresses one of the 18 groups meeting with him on the lubrication and maintenance of ball bearings. Members of the M & C, Process, Marine, and Technical Service Departments are taking part in the discussions.

MANTENECION DI BEARINGNAN: John W. Cannon, representante di Compania Electrico Continental di Newark, New Jersey, ta adresá un di e 18 gruponan cu ta reuni cu ne, pa discuti ariba lubricación y mantención di ball bearingnan. Miembronan di M & C, Process, Marine, y Departamentonan di Servicio Technico ta tumando parti den e discusionnan.

Community Council Parade - Barbecue



MILITARY COLORS: Members of the Dutch Marines and Lago Brigade along with the impressive formations of the Dutch and Lago police headed the big parade sponsored by the Community Council. Marching in perfect formation, the Marines drew many ovations from the spectators.



PRIZE WINNER: Goddess of Peace was the theme of the float entered by the American Legion Auxiliary. One of the outstanding floats of the parade, it placed third in the float competition. The lovely young lady, Marty Echelson, added the ideal touch to the float's theme.



FREE OIL: One of the most complete and compact floats was the entry of the Marketing Division. Not only did the float carry a complete station with all accessories and two pumps, but it also carried the station manager — none other than Bill Kaestner, Marketing representative.



CHOW LINE: Following an excellent job of marching, the Dutch Marines dig in to some good barbecue. Needless to say, the march whetted the Marines' appetite. Not too he outdone by her male friends, the little lady on the left digs in for her share of the fine cooking.

Over 1500 Attend Barbecue Following Colorful Parade

More than 1500 people joined in the gala kick-off ceremonies of the annual Community Council fund drive on Sunday, March 16. The streets were lined with attentive adults and excited children as the largest parade ever to pass through Lago Colony filed by. The parade was climaxed with a barbecue at the picnic grounds.

The parade and barbecue set into motion a fund collecting drive which had raised \$24,983 as of Saturday, April 5. This figure represents 698 contributors with about 33 more to be contacted who, at the time of the drive, were away on furlough or on business trips. For the same number of contacts last year, the amount raised was \$24,156. Actually, the amount on hand at the time of the report exceeded last year's complete total of \$24,897. It is anticipated that when all reports are in, the figure of \$24,983 will be upped a few hundred dollars.

Heading the parade were the fine formations of the Dutch Marines, Lago and Dutch police and the Lago Brigade. Following Grand Marshall Harry Mills were all the many marchers and decorated floats. Among the marchers and floats were the Girl Scouts, Boy Scouts, Cub Scouts, American Legion, Legion Auxiliary, Youth Activities, Youth Canteen, Lago High School drum majorettes cheerleaders, and float, MG Car Club, Sea Scouts, bicycles, and the Dutch Marines' artillery, to name but a few.

Prize Winners

Top honor for the floats went to the American Legion entry. The Boy Scout float took second prize, and the Legion Auxiliary float was awarded the third prize. Spencer and Sheila McGrew had the best decorated bikes, while Dean Work had the most unique bike.

The gathering at the barbecue was the largest the Community Council has ever entertained. Adding to the enjoyment of the entire affair was the fine cooking of John Sherman and Skippy Culver. As always, the Community Council Band entertained in excellent fashion. Of note, was the band's performance while riding its float. It was the first time the band had played while moving.

Lago Heights Softball League To Begin Tuesday, March 15

The Lago Heights Softball League will open play Tuesday, March 15. Seven teams have been entered in the A Division, while four teams make up the B Division.

A Division games will be played on Tuesdays and Fridays. The B Division will play on Wednesday evenings. All games will start at 7:30 p.m.

Recent Organization Moves Promote and Transfer Six



T. Eagan



H. W. Orr



E. J. Robertson



D. P. Smith



H. A. Bissell



R. K. Ballard

On April 1, six men were affected by organization changes. In the Industrial Relations Department, Thomas F. Eagan was promoted to the position of division head, Employee Administration Division. Hugh W. Orr, Jr., in the Accounting Department, was promoted to the position of division head, Shipping and Process Division. Two promotions took place in the Marine Department. E. J. Robertson was promoted to the position of port engineer, and D. P. Smith advanced to the post of assistant port engineer. H. A. Bissell was transferred from the Industrial Relations Department to the Marketing Department to fill the position of Marketing assistant. R. K. Ballard was promoted to the position of group head B, Oil Inspection Laboratory No. 1.

Mr. Eagan's employ began in June, 1946, as training assistant in the Industrial Relations Department. In May, 1947, he was made supervisor training coordinator, and the following year was advanced to assistant division head in training. From May, 1951, until his recent promotion, he was senior personnel assistant.

In January, 1925, Mr. Orr joined Standard Oil Company (N.J.). From October, 1927, to May, 1929, he was employed by the Mexican Petroleum Corporation in Miami. He came to Aruba in May, 1929, as a clerk in the Accounting Department. He advanced through the clerk positions and in December, 1944, became assistant section head I. He later became assistant division head of Shipping and Process Division, and also served as acting division head of Shipping and Process Division before his permanent promotion.

Mr. Smith was transferred to the Marine Shipyard at Lago after serving with the seagoing section of Esso Transportation from November, 1945, to October, 1948. In November, 1950, he became ship coordinator followed by an advancement in March, 1951, to shift supervisor inspector. Mr. Robertson served with the Lago Shipping Company from June, 1931 to September, 1941. In October, 1941,

he was made assistant engineer in the Marine Department. In September, 1947, he was advanced to the position of assistant engineer superintendent. Prior to his recent promotion, he had served as assistant port engineer from June, 1948.

Mr. Bissell came to Lago in April, 1949, as a personnel assistant in Industrial Relations. He was in Transportation Group of IR until March, 1951, when he was assigned as group head, Plans and Records, Foreign Staff, in the Office Administration Division. He served in this capacity until his recent move.

Mr. Ballard started with Lago as an oil inspector 4th class in August, 1932. In November, 1936, he became operator 2nd class. He was made group head C, shift leader of Laboratory No. 1 in March, 1945, following a promotion to shift leader in 1942. He served as acting group head B, Oil Inspection Laboratory, from January, 1952, until the time of his permanent appointment effective April 1.

Broadcast Comments on Windward Isle Routes

A radio broadcast by the Caribbean Commission recently took occasion to praise the communications between the Netherlands Windward Islands, Saba, St. Martin, and St. Eustatius.

They are linked by a Government motor schooner, the Blue Peter. This affords passenger and mail transportation, and connects with the plane service operated from St. Martin to Curaçao on a regular weekly basis. Depending on the wind, the trip takes three to five hours from island to island.

The Blue Peter makes two round trips each week; one leaving after midnight from St. Martin to St. Eustatius and Saba, returning to St. Martin about 3:30 in the afternoon; the other from St. Martin via Saba and St. Eustatius to St. Kitts, leaving St. Kitts the following afternoon for the return trip on which the ship stays overnight in St. Eustatius, proceeding the next morning to Saba and St. Martin. From Curaçao there is also a monthly boat connection with the islands by the 480-ton motorship "Willemstad."

Of the three islands only St. Martin has an airfield. This is known as Juliana Airport, and has a hard paved landing strip of 3,400 feet in length. It is in the western part of the island, near the beautiful landlocked bay known as the Simpson Lagoon.



GENERAL SCENE: The camera caught a section of the 1500 who attended the barbecue busily at work with their knives and forks. The barbecuing was done by John Sherman and Skippy Culver. And when it was all over, everybody went home with memories of a fine parade and barbecue.

Habrimento di Wilhelmina Stadion Ta Planeá pa April 12

Tur preparacion y arreglonan final pa habrimento di Wilhelmina Stadion Diasabra, 12 di April, a worde completá, segun un anuncio haci door di Fred Beaujon, Presidente di e Fundacion pa Stadion di Aruba. E habrimento di e Stadion ta marca cumintamento di actividadnan di e promer stadion den historia largo di deporte na Aruba. Tambe e ta marca e culminacion di ideanan y esfuernzonan cu a cuminsa mas o menos cinco anja pasá pa posede un lugar permanente y adecuado pa actividad di sport na Aruba.

E programa di habrimento lo cuminsa 3'or di atardi cu un parade di muchanan di school y miembronan di varios organizacionnan di deporte di nos isla. E grupo lo marcha den un parade y drenta e porta enfrente di tribune y despues nan lo marcha rond di veld. Henter e parade lo keda ariba e veld durante e parti di ceremonia di habrimento.

Bandera Holandes lo worde hizá mientras trompetnan di Marina Holandes lo toca y despues lo sigui e himno nacional Holandes "Wilhelmus". Un saludo na e bandera ta sigui luego ariba e programa. Actuando como un representante pa tur atleticonan di Aruba, Jani Brokke lo haci un huramento di deporte, mas o menos mescos cu ta worde haci na habrimento di Olympiada.

Sr. Beaujon lo tene un discurso di introduccion. Su discurso lo ta un bombini general na tur participante un y deportistanan y lo conclui cu un introduccion di e orador principal, Gobernador Struycken, of si e ta ausente, un miembro oficial di Gobierno. Despues di e discurso principal aki, e muchanan di school y organizacionnan di deporte lo marcha for di veld.

Un gran cantidad di muchanan representando e varios schoolnan di e isla, lo duna un demonstracion di gymnastiek despues. Pa mas o menos 4:45 p.m. e concurso atletico lo cuminsa. Habriendo e weganan lo ta un wega di futbol entre Bubali y Jong Santa Cruz.

Diadomingo, 13 di April, e concurso lo sigui cu tres wega. Pa 10'or di mainta, Oranjestad All Stars lo hunga un wega di beisbol contra San Nicolas All Stars. Wega di futbol lo sigui atrobe pa 3'or di atardi entre La Fama Juniors hungando contra Estrellas. Pa 4:15 p.m. e wega final di e dia lo worde hungá entre RCA y Aruba Juniors.

E programa lo worde terminá Dialuna, 14 di April, cu dos wega di futbol. Pa 3'or di atardi Dakota lo hunga contra SCA y pa 4:15 p.m. Hollandia lo hunga contra San Nicolas Juniors.

Prijnsnan lo worde duná na tur e teamnan ganador, y ademá tur cu a participa den e ceremonianan di habrimento lo ricibi un medalla cu e retrato di e stadion ariba dje.

E stadion tin lugar di sinta pa 1200 hende y tin posibilidad pa haci

e tribune mas grandi si ta necesario. E stadion lo worde decorá pa e ocasion cu bandera di tur clubnan ademá di e handeranan di color di costumber.

Miembronan di Comité ademá di Sr. Beaujon ta, A. van den Berg, advisor tecnico, W. J. Westering, administrador, y J. J. Maduro, tesorero.

TEN YEARS AGO

In the lead story of the Aruba Esso News, employees were reminded that the "usuals" were out. Business as usual, living as usual, pleasure as usual — all these were out for the duration of the war. The story stated that some industries, some individuals, are effected more than others by war, but no one could escape entirely. Lago swung into the task at hand with an all-out effort to help win the war.

The first steps were taken this time ten years ago to replace the fichas bearing payroll numbers only with special badges containing the employee's picture. The photographic badges were put into use to guarantee that only authorized persons would be able to enter the concession. The first employee to be photographed was Majorie daSilva, who then was employed in the Watching Office.

On the lighter side, Frank Gladman had the best solution for the overheating problem while bowling. He wanted to know why men bowlers couldn't wear shorts, as many in the "Powder Puff League" do. He even offered to appear in shorts if John Cassell would do likewise.

In the softball leagues, the standings of the three leagues this time 10 years ago were as follows: TSD No. 5 was leading the Eastern League with 17 wins and seven losses; Colony Service No. 1 led the Southern League with 14 and seven, while TSD No. 9 headed the Western League with a record of 16 wins and five losses.

Schedule of Paydays

Semi-Monthly Payroll	
April 1 - 15	Thursday, April 24
Monthly Payroll	
April 1 - 30	Friday, May 9

LCAC Selects Nominating Body

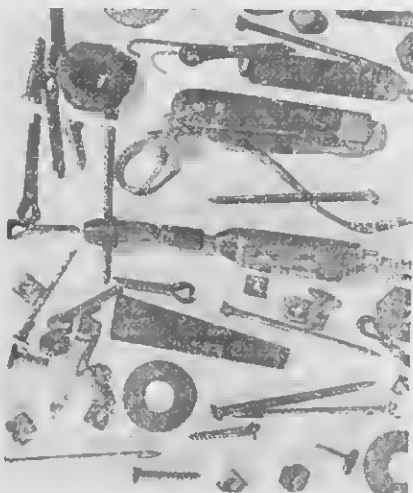
On Friday, March 21, the Lago Commissary Advisory Committee met and selected its nominating committee in preparation for the May 14, 15, and 16 elections. An election procedure similar to that followed by the recent Special Problems Advisory Committee has been adopted by this Committee. H. Davidson is chairman of the Non-National group and Severiano Luydens is chairman of the National group. B. K. Chand is joint chairman. Those selected were as follows:

- | National | |
|--------------------|-----------------------|
| Severiano Luydens | Cracking |
| Josef Tromp | Rec. & Shipping |
| J. C. Croes | Yard Dept. |
| T. E. Yeosta | TSD, Lab No. 1 |
| A. Lacle | Accounting |
| G. Henricus | Pipe |
| B. v. der Biezt | Instrument |
| J. Siem | Col. & Light Ends |
| Everardo Solognier | Shipyard |
| Non-National | |
| N. Da Rien | Marine, Port Stewards |
| H. Davidson | Industrial Relations |
| B. K. Chand | Storehouse |
| K. Soliman | TSD, Engineering |
| D. Soliman | Wholesale Commissary |
| J. P. De Souza | Cracking |
| Hil Jones | Rec. & Shipping |
| J. L. Coires | Col. & Light Ends |
| F. O. Sarrao | TSD, Lab No. 3 |

Returned Coveralls Contain Many Items

Dirty coveralls returned to the Central Tool Room to be cleaned have been found to contain many items. It is pointed out that many of the items represent valuable pieces that might possibly be destroyed in the cleaning process or injure the piece of laundry equipment employed in cleaning the coveralls. In some cases, both may result.

Workers turning in coveralls are requested to make sure that the garment is free of any miscellaneous material. A recent batch extracted from coverall pockets prior to being sent to the laundry included a tube cleaner valued at about \$50, bolts, nuts, packing, nails, springs, washers, and knives.



MISCELLANEOUS ITEMS: Pictured are just a few of the many items taken from returned coveralls. Such items should be removed before the coveralls are turned in thereby preventing possible injury to the piece itself or the laundry equipment.

ARTICULO DIVERSO: Ariba e retrato ta solamente algun di e cantidad di articulonnan sacá for di algun coverall debilí. Tal cosnan mester worde sacá promer cu e coverall worde entregá eliminando danjo di e material mes of machinanan di Laundry cu ta worde usá.

Coveralls Debolí ta Contene Hopi Articulo

Ta resulta cu coveralls sushi debilí na Central Tool Room pa worde haci limpi ta contene hopi articulo. Hopi di e articulonnan aki ta contene cosnan di valor cu sea lo worde destruí den e proceso di labamento of lo danja e acesorianan di Laundry cu ta worde usá pa limpia e coverall nan. Den algun caso, ambos por soce.

Trahadornan cu ta debilí coverall ta worde duplicá pa asegura cu nan no ta contene ningun sorto di material diverso. Un coleccion reciente sacá for di den saco di algun coverall promer cu nan worde mandá Laundry tabata inclui un tube cleaner cu un valor di mas of menos \$50, bolts, nuts, packing, clabo, spring, washers y cuchillo.

Serie di "Visual Aids" Trahá Aki ta Cuminsa cu Aromatico

Principio di un programa extensivo pa desaroya visual aids trahá localmente pa promove seguridad den henter planta a worde haci recientemente cu munstramento di pelicula di color tocante aromatico fuerte. E pelicula y comentario a worde desaroya den preparacion pa e proyecto di PCAR door di facilidadnan combiná di Division di Seguridad y Departamento di Relaciones Publico.

E pelicula di aromatico fuerte y su comentario ta di promer di un 50 obheto cu e organizacionnan menciona ta planea pa desaroya cu visual aids local. E "pakete", cual ta inclui tanto pelicula como comentario, ta dramático den su forma presentá. Tur e pelculanan ta di color indicando di tal manera sin ningun confusión e colornan exacto cu ta worde usá como guia di seguridad den refineria. Aumentando e presentacion dramático y instructivo ta e hecho cu tur e pelculanan ta traha na Lago cu personal di Lago. Ora e pelculanan ta worde munstrá empladonan cu ta mira nan actualmente ta mira e mes herementonan cu nan lo traha cu ne of cu cual nan ta trahando presentemente. Nan lo mira nan companjeronan di trabao sigui e metodonan prescribí di seguridad. E dos factornan aki ta contribui considerablemente ariba e valor grandi di visual aids trahá localmente.

E pelicula y comentarionan ta sigui curso di un historia. Den caso di esun di aromatico fuerte, e promer pelicula cu e empleado ta mira ta PCAR. E 200 hombernan cu ta trahando ariba PCAR ta mira e planta

localmente pa promove seguridad den henter planta a worde haci recientemente cu munstramento di pelicula di color tocante aromatico fuerte. E pelicula y comentario a worde desaroya den preparacion pa e proyecto di PCAR door di facilidadnan combiná di Division di Seguridad y Departamento di Relaciones Publico.

Machinists Begin Safety Series Using Graphs

The correct and safe way of handling tools of their craft are being presented to the machinists of the Mechanical Department under a program recently started by that group. Leading the safety graph type of meeting is Marvin Massey, job instructor for the machinists.

The first series of meetings dealt with the use of grinders and grinding wheels. The safety talks are all illustrated to best show the employee the desired methods for his protection. The meetings will reach a total of 192 machinists from apprentices to first class mechanics. Also included in the talks are five foremen. To date some 94 men have received the illustrated talks. The remainder will be scheduled in weeks to come. The groups, which meet in the machinist training location, average about 15 men. In order that the safety message will be completely understood, Josse Wever has given the talk in Papiamentu to a class of 10. Additional Papiamentu talks will be given by Mr. Wever in the future in order to reach every individual in the craft.

The talks are the beginning of the craft's program to cover 12 safety topics of on-the-job practices.



SAFETY LECTURE: Using safety graphs, Marvin Massey, machinists job instructor, lectures on the use of grinders and grinding wheels. Also given is a complete description of grinding wheels to familiarize the workers with all safety aspects of the wheels used. Called a safety graph type of meeting, the machinists plan to hold 12 more such meetings covering various phases of the craft.

LECTURA DI SEGURIDAD: Usando graphico di seguridad, Marvin Massey, machinist job instructor, ta comenta tocante uso di grinders y grinding wheels. Tambe un descripcion completo di grinding wheels a worde duná pa familiariza trahadornan cu tur aspecto di seguridad di e wielnan cu ta worde usá. Yamá un reunion cu graphico di seguridad, machinistan ta planea pa tene un 12 mas di tal reunionnan cubriendo varios fase di e division.

NEW ARRIVALS

- | | |
|-----------------|---|
| March 21 | HERBERT, Daniel: A son, Daniel Aquiles de Allagracia. |
| | CHIN, A LOI, Kintop: A daughter, Bevi Virginia Amon. |
| | ANGELA, Cornelis: A son, Ruben Roldy. |
| March 22 | LEMEN, Willem R. II: A son, Just Willem. |
| March 24 | HODGES, Charles J.: A son, Charles J., Jr. HODGE, Victoriano: A daughter, Victoria. |
| | GRBS, Clifford A.: A son, Movin Almaude. |
| | WERLEMAN, Jan: A son, Gabriel. |
| | HAZEL, Maurice: A son, Mauricio Antonio. |
| March 25 | PINAS, Max C.: A daughter, Sonja Hille-gonda. |
| March 26 | FORTUNE, Malcolm: A daughter, Vina Albertha. |
| March 27 | CONNOR, Wilmoth O.: A son, Leonard MacDonald. |
| | ANTHONY, Juan A.: A son, Reinaldo Juan. |
| | PAUL, Augustine: A daughter, Jeanette Yves. |
| | EDUO, Irene B.: A son, Everard Azad. |
| | HICKS, Carl W.: A son, Carl Wycliffe Jr. |
| March 28 | CROES, Gerardo: A daughter, Lucinda Lydia. |
| March 29 | ORMAN, Anselmo: A daughter, Mathilda Soraida. |
| March 30 | GERMAN, Pedro: A son, Juan Climaco. |
| | LINTON, Elliot: A daughter, Christenar Carmena. |
| | HENGEVELD, Herbert J.: A son, Rudolph Peccus. |
| March 31 | FLEARY, Joseph: A daughter, Veru Alicia. |
| | MENDES, Ivan: A daughter, Loraine Mary. |
| | RICHARDSON, David B.: A daughter, Tracy Nililee. |
| April 1 | SCHWENGLER, Edelmiro: A daughter, Greta Maria. |
| | ANDERSON, Arthur S.: A daughter, Silvia Veronica. |
| April 2 | EMERENCIANO, Alberto: A son, Sylvio Franciscano. |

Swing Your Partner



SWIRLING SKIRTS: Foot & Fiddle Club members swing their partners at the Esso Club March 29 in the big dance that wound up two weeks of instruction in square dancing. Instructors were Herb Greggerson and his wife, professional square dance teachers from El Paso, Texas, whose last engagement before coming to Aruba was in Anchorage, Alaska.

SHIMS WAYANDO: Miembronan di Foot & Fiddle Club ta swing nan partners den Esso Club dia 29 di Maart den e gran baile cu a pone un fin na dos siman di instruccion den square dancing. Instructors tabata Herb Greggerson y su senjora, instructor profesional den square dancing na El Paso, Texas, kende su ultimo compromiso promer cu bini Aruba tabata na Anchorage, Alaska.

Sea Monster



TURTLE FRY: That is just what happened to this 100-pound turtle caught in the waters off the Esso Club recently by Norman Driebeck. While spear fishing, Mr. Driebeck shot the turtle in the neck. After being pulled by the turtle, he finally jumped on its back, grabbed its front flippers and dragged it ashore.

TORTUGA STOBA: Esaki ta exactamente loke a socede cu e tortuga di 100 liber cu a worde cohi recientemente den awanan dilanti di Esso Club door di Norman Driebeck. Mientras Sr. Driebeck tabata harpuna piscia, el a herida e tortuga tras di su nek. Despues cu e tortuga a lastrele un poco, finalmente el a bula ariba su lomba, cohele na su flippers y lastrele treece terra.

Queen's Birthday Olympiad Schedules Thirty Events

Thirty track and field events have been listed for the Queen's Birthday Olympiad at the Lago Sport Park on the Queen's Birthday, Wednesday, April 30. These events are in addition to the weight lifting trials and male body beautiful contest to be held Sunday, April 27. Athletes planning to enter any of the events are reminded by the Lago Sport Park Board that entries will not be accepted after Tuesday, April 22. The only exception to this time limit concerns participants in the kite flying contest, pillow fight, blindman's buff and all ladies races.

Entries in the latter events will be permitted 10 minutes before the contest. All other events must be entered through an entry form obtainable from any of the 10 members of the Lago Sport Park Board. Entries must be addressed to the Board, B.Q. No. 3, room 14.

The April 30 events will begin at 10 a.m. while the weightlifting and body beautiful contests will begin at 11 a.m. In order to keep the track and field programs running smoothly and also for the convenience of the fans, athletes will not be allowed on the track until they are called. Upon completion of their contest, they must leave the field immediately.

The Queen's Birthday program will open at 10 a.m. with the kite flying contest for both boys and girls. Contests for the ladies are the 50-yard needle and thread race, one-mile bicycle race, and 100-yard flat race. For apprentices up to 16 is the 100-yard flat race. A 50-yard three legged race is scheduled for apprentices and office boys while a 50-yard sack race is planned for apprentices and office boys up to 16. For Lago employees 35 and over, the Board has entered a 100-yard flat race. There will be a pillow fight for the boys and an obstacle race for the apprentices.

Open for all are the following: 100-yard flat race, one-half mile cycle race, blindman's buff, 220-yard flat race, one-mile cycle race, 440-yard relay race with four to a team, one-mile cycle race, shot put, two-mile cycle race, 440-yard flat race, one-half mile flat race, three-mile cycle race, high jump, one-mile flat race, five-mile cycle race, long jump, five-mile flat race, 100-yard three-legged race, and burro race.

Traffic Man Interviewed By St. Lucian Newspaper

Joseph Yarde, traffic officer with the Lago Police Department, reports from St. Lucia that one of his interesting vacation experiences was being interviewed by a reporter from the weekly newspaper "The Voice of St. Lucia," and having the story appear on Page 1 of the March 15 issue.

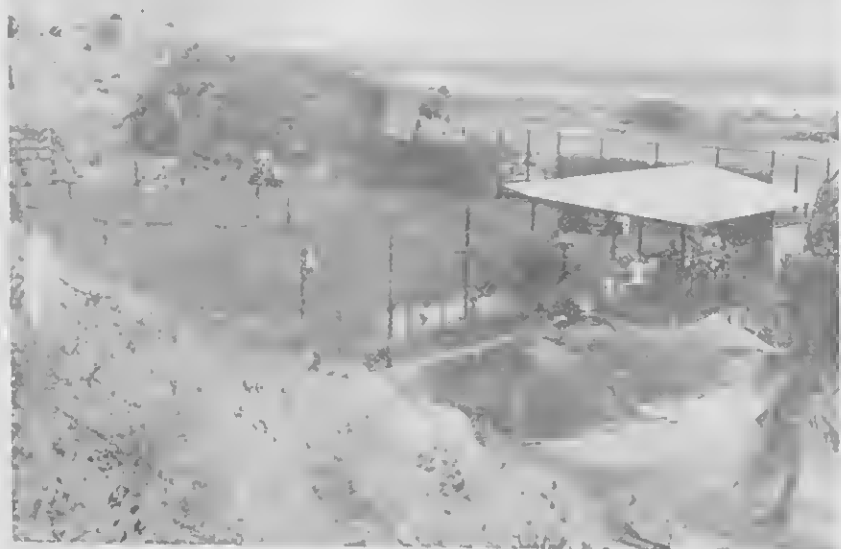
In the article Mr. Yarde, who is one of 14 St. Lucians in the LPD, speaks highly of both Aruba and Lago, and comments with pleasure on his job and the people he works with.

Tennis Courts

(Continued from page 1)

4 - 2, 6 - 3, and in the final men's doubles match, cut short by darkness, Osborne and White were tied with La Cruz and Edwards 8 - 6, 4 - 6.

In the lone ladies singles, Mrs. Peeren defeated Mrs. Yenkana 6 - 0, 6 - 2. The tandem of Mrs. Williams and Whelan defeated Mrs. Yenkana and Denhart 6 - 1, 6 - 1.



NEW COURTS: The new Lone Palm Stadium was opened recently with interclub matches featuring members of the Esso Tennis Club and the respective tennis clubs of the Lago Heights and Surinam Clubs. The courts were officially opened by C. F. Smith, superintendent of Staff and Service Departments, and W. R. White of the Esso Tennis Club.

BAANNAN NOBO: E Lone Palm Stadion nobo a worde habri recientemente cu westrijdnan entre miembronan di Esso Tennis Club y Tennis clubnan di Lago Heights y Club Surinam. E baannan a worde habri oficialmente door di C. F. Smith, jefe di Departamentonan di Staff y Servicio, y W. R. White di Esso Tennis Club.

SERVICE AWARDS

20-Year Buttons

- Salathiel Rombley - Receiving & Shipping - Wharves
- Pablo Maduro - Receiving & Shipping - Wharves
- Marius H. L. Krind - Electrical
- Thomas A. G. Hughes - Shipyard
- Camille A. Pantophlet - Shipyard
- Eliphelet Arrindell - Shipyard
- Lloyd Davidson - Commissary
- Hendrik F. E. Helmon - Col. Serv. Oper.

10-Year Buttons

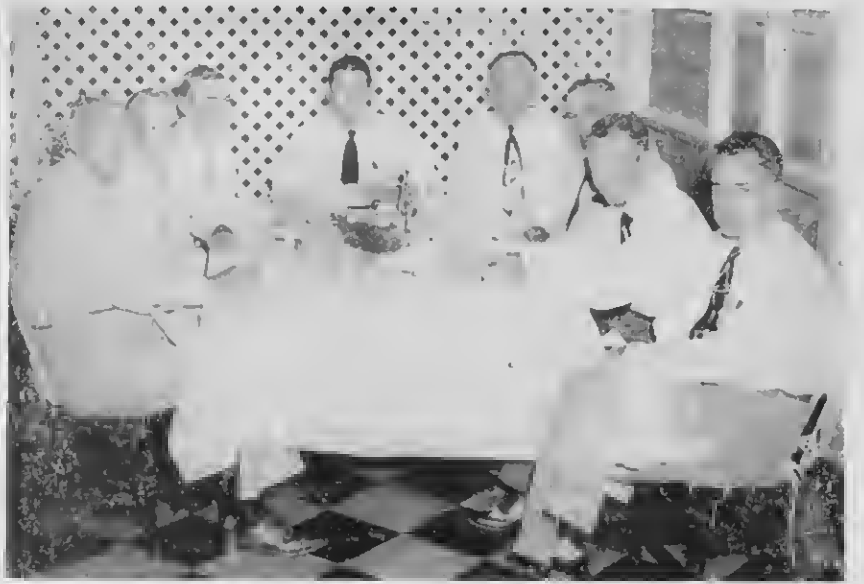
- Jose M. la Cruz - Commissary
- Ernest S. Richardson - Commissary
- David E. A. Hellings - Commissary
- Oscar J. Jacobus - Commissary
- George J. Tjon A Tsien - Co. Oper.
- George R. E. Esajas - Shipyard
- Juan R. Tromp - Shipyard
- Juan Thyssen - Marine Office
- Vernon T. Morgan - M. & Admin.
- Hilario van der Blest - Instrument
- Manuel F. Blanco - Boiler
- Ernand H. De L'Isle - L.G.F.
- Francisco V. Laele - Accounting
- Eugenio P. Luydens - Accounting
- Augustin B. van Arnevan - Laboratory

Divisions Cricket Scores Listed

In the Intermediate Cricket Division, St. Vincent B defeated the Marine CC by an inning and 15 runs. Marine Captain Storey scored a well played 35 not-out. St. Vincent's "Lightening" Peters captured five wickets for 8 on the same day.

The Lake Fleet CC mastered the Lago Police CC by the score of 167 to 126. Charles King, Jr. had a 4 and George Ramsey a 29 not-out. Shell CC defeated Dominica 132 to 106. The Shell club scored their run in approximately 90 minutes.

In the Senior Division, the West Indian United Cricket Club defeated Grenada 155 to 73. The contest was protested. St. Vincent A defeated Rising Sun 116 for 4, declared, and 54. St. Vincent's Matthew John scored an excellent 55.



RETIREMENT LUNCHEON: A luncheon in honor of George T. Larson, left foreground, was given recently on the occasion of his retirement. Mr. Larson, who retired as zone foreman, Lead Burning, joined Lago in January, 1930, as a lead burner in the Acid Plant. Seated with Mr. Larson, clockwise, are F. E. Griffin, J. M. Whiteley, T. V. Malcolm, W. L. Stiehl, E. R. Moore, H. Culver, and L. V. Miller.

LUNCHEON DI RETIRO: Un luncheon na honor di George T. Larson, banda robes, adilanti, a worde teni recientemente na ocasion di su retiro. Sr. Larson, kende a retira como zone foreman, Lead Buring, a cuminsa cu Lago na Januari 1930, como un lead burner den Acid Plant. Sintá hunto cu Sr. Larson, di robes pa drechi, ta F. E. Griffin, J. M. Whiteley, T. V. Malcolm, W. L. Stiehl, E. R. Moore, H. Culver y L. V. Miller.

Accidente di Trafico Ta Aumenta (Continua di pagina 2)

tividad respectivo pa 1951 a baha te 83 y 6. Corremento cuidadoso cu respectu pa otro y cumplimento cu reglanan di trafico por sigui reduci e cantidad aki ainda mas hopi.

Mas estadistica a revela cu e danjo material total na vehiculonan di motor como resultado di accidente tabata Fls. 187.000, un aumento di 34.000 ariba total di Fls. 153.000 na 1950. E cantidad di rapport traha door di poliz contra violadornan di reglanan di trafico tabata 1613 compará cu 1180 den 1950.

Un comparacion di e cantidad di vehiculo di motor registra cu e cifra pa 1951 duná promer ta manera ta sigui: Auto privá, 3471, 2947; taxi, 46, 46; autobns, 131, 102; truck, pick-up, etc., 952, 932; ambulance, 3,3; shers di morto, 3, 2; motorcycle y scooter, 79, 76; auto di gobierno, 179; y motoreyele di gobierno, 10, 7. Tur esakinan ta aumenta na un cantidad grandi di vehiculo cu ta usa camindanan di Aruba. Den cada categoria, cu excepcion di ambulance y taxi, e cantidad a worde aumentá.

Ironicamente, y tambe un pensamiento menos agradable, ta cu e cantidad di shers di morto a aumenta na Aruba den curso di anja.

Cu e cantidad di vehiculo cu ta worde operá creciendo tur dia y cu potencia di motor di autonan moderno aumentando, ta bira mas y mas importante pa cada chauffeur tene cuenta cu su condicion personal, condicion di e auto cu el ta stuur, condicion di caminda, y ley y regulacionnan cu ta goberna trafico na Aruba. Cu esakinan na vista, el mester actua di acuerdo. Tragedia personal y gastonan financiero ta consecucionnan di corremento sin cuidao y violacion di ley.



THREE DEPARTED: Three men who recently left Aruba were George Soodoo of Lago Hospital, Lionel Gayle of the Electrical Department, and John Francis of EIG. Mr. Soodoo, left above, a male nurse at the hospital, left for the US where he plans to study medicine. He was presented a brief case and a pen and pencil set by Phillomena Campons on behalf of his co-workers. Mr. Gayle, right above, was presented a suit case on his departure for the US to study photography and electrical engineering. Bob MacMillan does the



honors. A cocktail set, electric toaster, and check were presented to Mr. Francis, left below, when he departed for his native Trinidad. O. J. Manview makes the presentation for EIG workers

RECENTLY MARRIED: Alfonso Larmonie, right below, of Powerhouse No. 1 married Irena Peters March 22 at the Methodist Church in San Nicholas. Mr. Larmonie was presented a set of silver by D. A. Haase on behalf of the powerhouse employees.





Inside A Fairy Tale Factory

Behind The Scenes In Disney's Studio

Would you like to take a trip through a fairy tale factory and meet such fabulous characters as Snow White, Alice, Donald Duck, and others? Okay, let's visit with the master magician of them all — Walt Disney. His fairy tales in film form bring fantasy to life. His creations are miracles of the impossible made possible. If Donald Duck is not caught up in the coils of a clock, then Mickey Mouse is waltzed into the mouth of a whale.

Few know just how Disney weaves his film fantasies for the pleasure of all. The actual working out of a Disney idea calls for work by many writers, artists, sound effects men, colorists, photographers, animators, and gag men.

On the screen, the Disney characters, landscapes, and situations flow as effortlessly as if they were part of a dream — yet they represent painstaking processes. Take Disney's Snow White and the Seven Dwarfs, three years were required to make the first animated feature in screen history. More than 500 Disney aides gave their undivided attention to it. More than 1,600,000 sketches, backgrounds and animated

part of producing an animated cartoon is synchronizing movement and sound. Film travels at a speed of 90 feet per minute and it requires 24 pictures to produce one second of action. For each minute of screen action, 1440 exposures had to be drawn.

After the dialogue, music and movement are synchronized and put on a single sound track, the pictures are drawn on celluloid in their final form. Background artists sketch out the scenes of the story. Animators sketch out the main movements of the characters, leaving the intermediate steps to assistants. After an animator and his assistants have completed a scene, a test camera photographs the sketches on a film strip. This is run back and forth in a small, two-way projector known as a moviola. After Walt and his directors have approved the scene, it goes to the inking and painting department, where 150 girls trace the sketches on 12½ by 15 inch celluloid transparencies, called "cels." The girls paint in the designated coloring from a store of 1500 colors and shadings.

The next step is to assemble the animation cels together with the backgrounds and other cels of intermediate background. These are put under the multiplane camera. This camera photographs vertically down from the top through several levels. The backgrounds are on the lower levels and above them the animation cels are grouped. After being photographed, the product is taken to the technicolor plant for processing and made ready for final release.

Sound Effects

Disney's sound effects men had to use great ingenuity. Among the diggins around they discovered that the sounds obtained from blowing on bottles partly filled with water approximated those which might come from a home-made organ. In the scene where the dwarfs scrub themselves in a trough of water, the sound effects men, armed with big brushes and cakes of soap, fell to work on themselves and each other at a real water trough. To produce the sound of someone walking through mud, one of the Disney



SNOW WHITE: Snow White and the Fairy Prince in a scene from Walt Disney's Snow White and the Seven Dwarfs. More than one and one-half million sketches, backgrounds, and animated figures were made for this picture. It was first shown 14 years ago and is now returning to the screen for the many young persons who weren't around for its first showing.

SNEEUWWTJE: Sneeuwwitje y e Prins den un escena di Sneeuwwitje y e siete Kabouteran, un película di Walt Disney. Mas cu un million y mei sketch, fondo, y figuran animá a worde trahá pa e película aki. Diez cuatro anja pasá e película aki a worde munstrá pa di promer vez y awor el ta holhe ariba ensenario atrobe pa e multitud di jovennan cu no a mire'le e tempo.

employees ploughed around barefoot in six inches of black ooze mixed up in the bottom of a trough.

They were almost stumped trying to find the right sort of squeak for the front door of the dwarfs' cottage. They had almost given up hope when one of the men happened to open the door of a sideboard buffet in his own home. There was just the squeak for which they had been searching. The sideboard was moved to the Disney studio immediately.

Disney is proud that his studio is a "happy home" for his hundreds of aides. The "happy home" almost came to grief in one section of the studio while Snow White was in the making.

Two animators, working in adjoining rooms, started on a dancing sequence and a death sequence, respectively and simultaneously. The artist working on the death sequence started playing sad music to work himself into the proper frame of mind, which practically broke up the neighboring artist trying to work on the gayest scene in the production. The artists finally had to be separated.



ARTIST AT WORK: Walt Disney makes the rounds of his studio and chuckles over an artist's sketch. Actually, Disney employs an army of writers, sound effects men, colorists, photographers, animators, and gag men in producing his many film fantasies. In preparing Snow White and the Seven Dwarfs for film, three years of drawing, writing, painting, and photographing were required.

ARTISTA NA TRABAO: Walt Disney ta pasa rond den su studio y ta goza un sketch di artista. Actualmente, Disney ta empleando un ejercito di escritor, ingeniero di zonida, pintor, fotograaf, animador, y contador di chiste pa yuda realiza su multitud di fantasianan. Den preparacion di e película Sneeuwwitje y e siete Kabouteran, tres anja di scirbimento, pintamento y sacamento di retrato tabata necesario.

Photographs and drawings with permission of Walt Disney Productions



Visitando Disney Den Su Studio

Lo bo kier haci un pasco den un fabrica di fantasia y encontra figuranan fabuloso manera Sneeuwwitje, Alice, Donald Duck y hopi otro? Okay, larga nos haci un bishita cerca e maestro magico cu ta produci nan tur — Walt Disney. Su storianan fabuloso den forma di película ta biba fantasia. Su creacionnan ta milagro di imposibilidad haci posible. Si Donald Duck no ta pisa den veernan di un orlowski, anto Mickey Disney ta drenta boca di un ballena na baliamento di wals.

Ta poco sabi com Disney ta pone su fantasianan den película pa placer di tur. E proceso pa traha cu ideanan di Disney ta exige trabao door di hopi escritor, artista, ingeniero di zonida, pintor, fotografo, animador y contador di chiste.

Ariba ensenario, figuranan di Disney, paisaje, y situacionnan ta pasa asina suave manera cu nan tabata parti di un sonjo — en realidad nan ta representa procesonan difencil. Tuma por ehemplo e película Sneeuwwitje y e siete Kabouteran di Walt Disney, tres anja tabata necesario pa traha di promer película animá den historia di cine. Mas cu 500 ayudante di Disney a duna nan atencion completo na dje. Mas cu 1,600,000 sketch, escena y figuranan animá a worde trahá for di cual finalmente 200,000 a worde escohi pa e ocho rol-nan di Sneeuwwitje.

Trabao di Fabrica

E "trabao di fabrica" involvi pa trece e terra fabuloso di Sneeuwwitje ariba ensenario, a exige hopi matematico, fisica, y imaginacion. Promer, ingenieronan di Disney mester a inventa un camera nobo, un cu tabata mas cu 6 pia cuadra y 14 pia halto. E camera aki ta consisti di seis plano horizontal movible, ariba cual un camera technicolor ta worde poni pa punta recht abao.

E siguiente ta un posicion tipico di cine: Un fondo di verf di awa ta worde poni ariba e plano mas abao. Ariba e siguiente plano, pinturanan di cine di adilanti ta worde poni. Ariba e siguiente, un pida celluloid transparente ariba cual nan por pinta un obheto inanimado manera un caha of un mesa, of podiser un figura. Ariba e siguiente, mas figura. Ora henter e cos worde fotografá, mirones ta mira net manera tin un sorto di espacio entre e figuranan mas adilanti y esnan patras, mescos cu den comedia un hende ta weita manera cu ta keda un espacio entre comediantenan y decoracion di e ensenario.

Cada etapa di e camera tin su mes iluminacion asina cu un figura banda padilanti ta worde iluminá un cierto manera y un banda patras na un manera diferente. Tabata durante e tempo cu nan tabata traha película di Sneeuwwitje cu e departamento special di animacion a worde lanamá. Den e película, tin un gran cantidad di realismo den efectonan di sombra, waternal, suplamento di viento, yobemento di awa, lampo, y blinkmento di prenda. Tur e efectonan aki a worde desaroyá door di un departamento nobo cu 25 artista. Hopi tempo a worde usá pa hacimiento di investigacion, purbamento y equivocacion.

Cuminzamento

Ora Disney tabata cla pa cumenza cu película di Sneeuwwitje, e concepto a worde discuti promer y pantominanan a worde haci door di e eontadornan di chiste. Despues e storia a worde parti den sequencia, ensena, y sacamento di retrato. Un director a worde nombrá pa traha cu musica, arte, efectonan di zonida, y dialogo. E parti mas difencil pa produci un "cartoon" animá, ta pa sincroniza movimiento y zonida. Film ta pasa cu un velocidad di 90 pia pa minuut y ta tuma 24 retrato pa produci un accion di un seconde. Pa cada minuut di accion di ensenario, 1440 exposicion mester worde tumá.

Despues di e dialogo, musica y movimiento ta worde sincronizá y poni ariba un pida di un solo zonida, e retratonan ta worde pintá ariba celluloid den nan forma final. Artistanan banda patras ta traha un sketch di e storia. Animadornan ta traha un sketch di movementonan principal di e figuranan, lagando e pasonan intermedio pa asistentenan. Despues cu un animador y su asis-

tentenan completa un ensena, un camera di test ta saca portret di e sketchnan ariba un rol di film. Esaki ta worde pasá bai y bini ariba un projector, yama moviola. Despues cu Walt y su directornan aproba e cine, el ta bai departamento di inkmento y pintura, unda 150 mucha muher ta pasa e sketchnan ariba un celluloid.

E siguiente paso ta pa pone e celnan di animacion hunto cu e escena nan tras y otro celnan cu escena intermedio. Esakinan ta worde poni bao di un camera "multiplane". E camera aki ta fotografia verticalmente abao for di ariba door di varios nivel. E escenanan ta mas abao



y ariba nan e celnan di animacion ta poni. Despues di a worde fotografia, e producto ta worde hibá pa e planta technicolor pa worde labá y haci cla pa worde publicá.

Efecto di Zonida

Hendenan di Disney cu ta percura pa e efecto di zonido mester usa hopi ingeniosidad. Buscando nan a descubri cu e zonida hayá door di supla den botternan cu ta yena un poco cu awa ta duna casi e mes zonido di un orgel. Den e escena unda e enanonan ta frega nan mes den un punchero di awa, e hendenan cu ta percura pa zonida, armá cu brush grandi di piedra di habon, a cumenza frega nan mes curpa y curpa di otro usando un berdadero baki di awa pa nan saca e mes zonido. Pa produci e zonida di un hende camnando door di lodo, uno di e empleadonan di Disney mester a camna bai biui pia abao den lodo preto di seis duim den un baki.

Nan tabata casi fada di trata di busca e zonida propio cu e porta padilanti di e choza di e enano ta haci. Casi nan a perde tur speranza ora uno di e hendenan a habri un porta di un buffet den su mes cas. Esaki ta duna e mes zonida cu nan tabata busca. E buffet a worde hibá na e studio di Disney inmediatamente.

Disney ta orguyoso cu su studio ta un "cas feliz" pa su hopi cien di ayudante-nan. E "cas feliz" casi a bira un lugar di desgracia ora den un seccion di e estudio e película di "Sneeuwwitje" a worde trahá.

Dos animador, trahando den cuartonan cerca di otro, a cumenza ariba un parti di baile y un parti tocante morto na mes momento. E artista trahando ariba e parti tocante morto a cumenza toca musica tristo pa trece su mes den e propio sentimento tristo y esaki practicamente a kibra e moral di e artista un banda di dje den su trabao ariba e escena mas alegre den e produccion. E artistanan al final mester a worde separá for di otro.



figures were made from which 200,000 were finally chosen for the eight reels of Snow White.

Factory Work

The "factory work" involved in bringing the fairyland of Snow White to the screen, required a blend of mathematics, physics, and fancy. First, Disney's engineers had to invent a new camera, one that was more than six feet square and 14 feet high. This camera is made up of seven movable horizontal levels, on top of which a technicolor camera is placed to shoot straight down.

The following is a typical scene setup: A water color background is placed on the lowest level. On the next one is placed paintings of foreground scenery. On the next one, a transparent celluloid sheet on which may be painted an inanimate object such as a box or a table, or perhaps a character. On the next one, more characters. When the whole thing is photographed, the spectator is conscious of a feeling of space between characters and backgrounds, just as a theatre audience is conscious of space between actors and stage set.

Each level of the multiplane camera has its own illumination so that a foreground character is lighted a certain way and the background in a different manner. It was during the making of Snow White that the special animation effects department was created. In the picture, there is a great deal of realism in the shadow effects, the water falls, the gusts of wind, rain storms, lightning, and sparkling of jewels. Such effects were all worked out by a new department of 25 artists. Much time was spent in research, trial and error.

The Beginning

When Disney was ready to start Snow White, the script was first discussed and pantomined by eager gagsters. The story was next adapted into sequences, scenes, shots. A director was assigned to work with the music, art, sound-effects, and dialogue directors. The most difficult